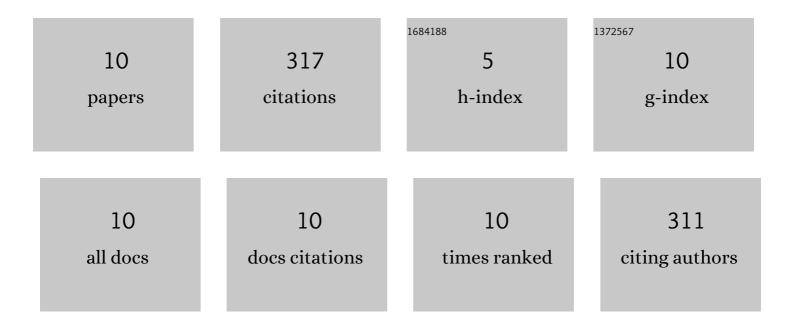
## **David Percival**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10759847/publications.pdf Version: 2024-02-01



Πλυίο Ρεραινλί

#	Article	IF	CITATIONS
1	Biofungicides as alternative to synthetic fungicide control of grey mould ( <i>Botrytis cinerea</i> ) – prospects and challenges. Biocontrol Science and Technology, 2019, 29, 207-228.	1.3	148
2	Dissecting Community Structure in Wild Blueberry Root and Soil Microbiome. Frontiers in Microbiology, 2018, 9, 1187.	3.5	56
3	Variation in Bacterial and Eukaryotic Communities Associated with Natural and Managed Wild Blueberry Habitats. Phytobiomes Journal, 2017, 1, 102-113.	2.7	47
4	Main and Interactive Effects of Vegetative-Year Applications of Nitrogen, Phosphorus, and Potassium Fertilizers on the Wild Blueberry. International Journal of Fruit Science, 2004, 3, 105-121.	0.2	37
5	Selection and validation of reliable reference genes for gene expression studies from Monilinia vaccinii-corymbosi infected wild blueberry phenotypes. Scientific Reports, 2020, 10, 11688.	3.3	13
6	Improved Growth and Harvestable Yield through Optimization of Fertilizer Rates of Soil-applied Nitrogen, Phosphorus, and Potassium in Wild Blueberry (Vaccinium angustifolium Ait.). Hortscience: A Publication of the American Society for Hortcultural Science, 2016, 51, 1092-1097.	1.0	5
7	Moss Competition Dynamics and Suppression Technologies in Wild Blueberry Production. International Journal of Fruit Science, 2012, 12, 135-145.	2.4	4
8	Potential use of biofungicides and conventional fungicide for the management of Botrytis blossom blight in lowbush blueberries. Canadian Journal of Plant Pathology, 2021, 43, 704-713.	1.4	3
9	Elucidation of the molecular responses during the primary infection of wild blueberry phenotypes with Monilinia vaccinii-corymbosi under field conditions. BMC Plant Biology, 2021, 21, 493.	3.6	3
10	Managing Botrytis blossom blight of wild blueberry through field sanitation, lime sulfur and <i>Trichoderma</i> application. Canadian Journal of Plant Pathology, 2022, 44, 361-371.	1.4	1